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List of Forthcoming Articles

Hamiltonian decompositions of random bipartite regular graphs. C. Greenhill. *Department of Mathematics and Statistics, University of Melbourne, Parkville, VIC 3010, Australia*; J.H. Kim. *Microsoft Research, One Microsoft Way, Redmond, WA 98052, US*. N.C. Wormald. *Department of Mathematics and Statistics, University of Melbourne, Parkville, VIC 3010, Australia*.

Geometric realisation of the graphs of McKay–Miller–Širáň. P.R. Hafner. *Department of Mathematics, University of Auckland, Private Bag 92019, Auckland, New Zealand*.

Weakly distance-regular digraphs. F. Comellas. *Departament de Matemàtica Aplicada IV, Universitat Politècnica de Catalunya, Jordi Girona 1-3, Mòdul C3, Campus Nord, 08034 Barcelona, Spain*; M.A. Fiol. *Departament de Matemàtica Aplicada IV, Universitat Politècnica de Catalunya, Jordi Girona 1-3, Mòdul C3, Campus Nord, 08034 Barcelona, Spain*; J. Gimbert. *Departament de Matemàtica, Universitat de Lleida, Jaume II 69, 25005 Lleida, Spain*; M. Mitjana. *Departament de Matemàtica Aplicada I, Universitat Politècnica de Catalunya, Gregorio Marañon 44, 08028 Barcelona, Spain*.

Square-free perfect graphs. M. Conforti. *Dipartimento di Matematica Pura ed Applicata, Università di Padova, Via Belzoni 7, 35131 Padova, Italy*; G. Cornuéjols. *GSIA, Carnegie Mellon University, Schenley Park, Pittsburgh, PA 15213, USA*; LIF, *University of Aix-Marseille, 163 Av. de Luminy, Marseille, France*; K. Vušković. *School of Computing, University of Leeds, Leeds LS2 9JT, UK*.

Bounded degree acyclic decompositions of digraphs. D.R. Wood. *School of Computer Science, Carleton University, 1125 Colonel By Drive, Ottawa, Ont., Canada K1S 5B6*.